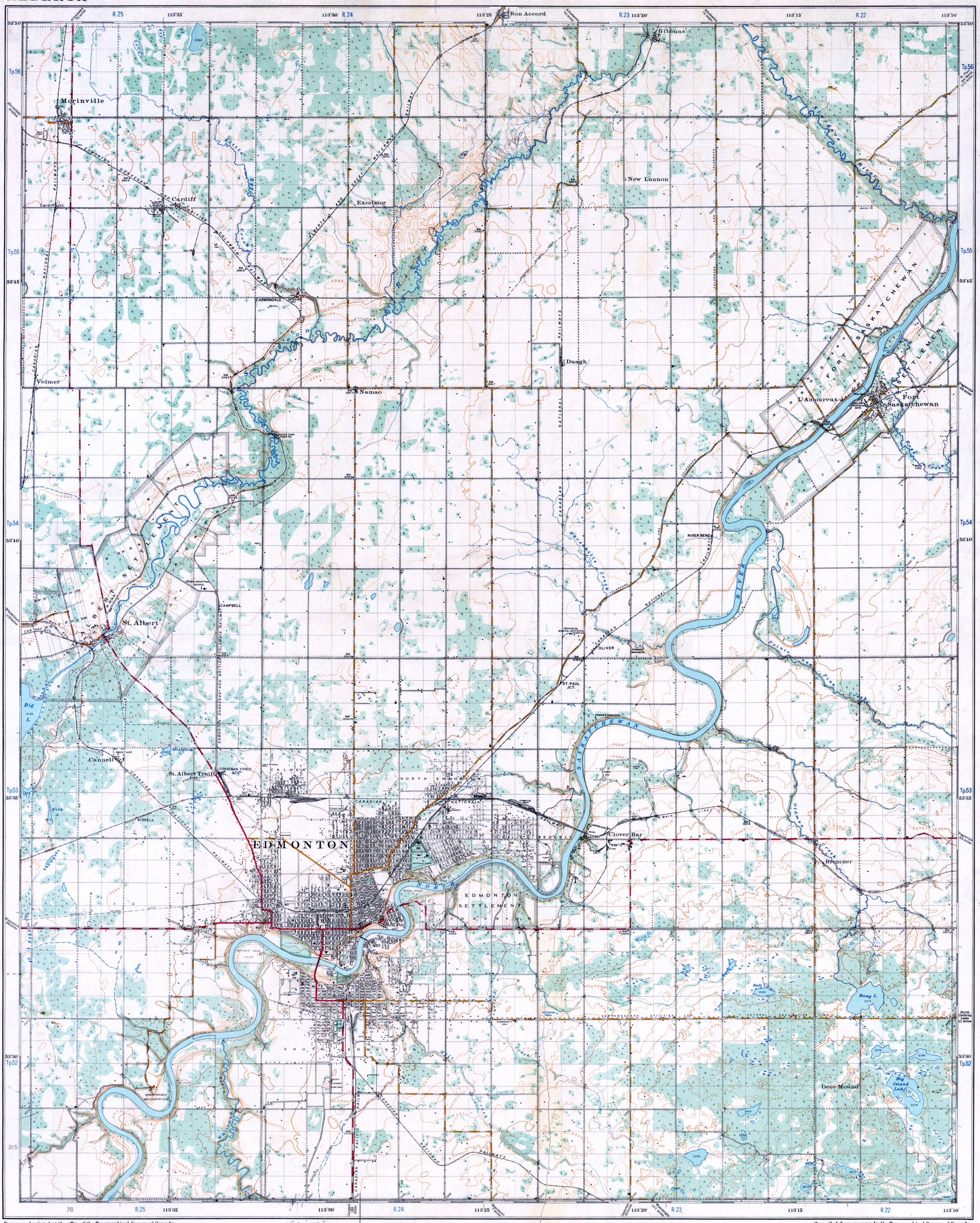
Alberta C-25 [Archives]

Department of the Interior

HON. CHARLES STEWART, MINISTER; W. W. CORY, DEPUTY MINISTER

TOPOGRAPHICAL SURVEY OF CANADA

ALBERTA



Drawn and printed at the office of the Topographical Survey of Canada, Department of the Interior, Ottawa, June 1926

Compiled from surveys by the Topographical Survey of Canada, and from aerial photographs supplied by the Royal Canadian Air Force.

MAGNETIC DECLINATIONS
JULY, 1926

Fort Saskatchewan.....25° 49' E. of N.
Edmonton.....26° 46' E. of N.
Cardiff.....26° 47' E. of N.

Declinations are decreasing 6' annually.

NOTE: The location of the grid lines is shown by small ticks in the margin of the map. The numbers of the grid squares which are four miles to a side increase to the north and to the east; those for the square at the southwest corner of the sheet are given.

Reference

Boundary, County
Township
City
Railway, Double track — Station, Above grade, Below grade
" Single track — Siding or Stop, Grade, Cutting, Embankment
" Electric — Tunnel
Road, class I, trunk road — Surfaced, Unsurfaced
" " 2, secondary thoroughfare — Surfaced, Unsurfaced
" " 3, local road well travelled
" " 4, " " slightly travelled
Pack Trail or Path
Telephone or Telegraph
Electric power line
Canal and Locks
Ditch and Irrigation canal
Muskeg
Non-permanent lake
Bridge, Masonry
" Iron or wood
" Swing bridge, iron or wood
Dam, Wood or masonry
Pipe line — Along road
Aqueduct
Waterpipe
Marsh
Alkaline flat

EDMONTON DISTRICT

Scale 1:63,360, or 1 inch to 1 mile

Miles 1 0 1 2 3 4 5 Miles
Yards 2000 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 Yards

Contour interval 25 feet

Datum is mean sea level.

Price 25 cents.
In folder form 50 cents.

Reference

Culvert, Fall, Rapid
Non-perennial stream
Glacier
Contours and Cliffs
Depression contour
Elevator
Building
School
Post office
Telegraph office
Church, With spire or tower
" Without " "
(Centre of cross is centre of spire)
Hotel
Height in feet
Depth in feet
Road allowance
Heavy woods
Light woods
Quarry
Gravel or Sand pit
Blacksmith shop or garage
Gasoline station
Garage and gasoline station
Mines
Cemetery
Mill, Saw mill
" Grist or flour mill
" Other mill or factory
Barn (isolated)
Triangulation station
Bench marks
Bench marks on T.S.C. monuments

DIAGRAM OF TOWNSHIP

31	32	33	34	35	36
30	29	28	27	26	25
19	20	21	22	23	24
18	17	16	15	14	13
7	8	9	10	11	12
6	5	4	3	2	1

Presented to the University Map Collection, The University of Alberta, in memory of Professor Leonard E. Gads one time Associate Dean of Engineering